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019469.0218



PATENT APPLICATION
09/972,543

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Alexander L. Kormos

Serial No.: 09/972,543

Filing Date: October 8, 2001

Group No.: Unknown

Examiner: Unknown

Title: SYSTEM AND METHOD FOR FORMING IMAGES
FOR DISPLAY IN A VEHICLE

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Gray Baggett
4/12/2002

INFORMATION DISCLOSURE STATEMENT

Pursuant to the provisions of 37 CFR §§ 1.56, 1.97 and 1.98, Applicant is enclosing copies of several documents which may be material to examination of the present application. Each enclosed document is listed on enclosed Form PTO -1449.

Applicant respectfully directs the attention of the Examiner to the fact that, although previously-submitted European Publication No. 0,312,094 is not in the English language, it corresponds to enclosed U.S. Patent No. 4,919,517. Also, previously-submitted German Publication No. 26,33,067 and French Publication No. 2,693,807 are not in the

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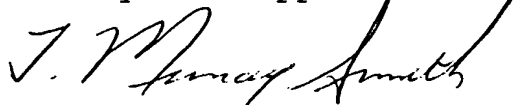
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English language. However, Applicant has recently come into possession of an English-language Abstract of each of these two documents, and copies of these two Abstracts are enclosed as a courtesy to the Examiner.

This Information Disclosure Statement is being submitted under 37 CFR §1.97(b), or in other words prior to mailing of a first Office Action on the merits. Accordingly, no fee is believed to be due for filing of this Information Disclosure Statement.

Favorable consideration of the present application is respectfully requested.

Respectfully submitted,
BAKER BOTTS L.L.P.
Attorneys for Applicants


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Date: April 12, 2002

Enclosures: Copy of Two English-Language Abstracts
Form PTO-1449, and one copy
of each listed document
Acknowledgement Post Card



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ENGLISH-LANGUAGE ABSTRACT FOR
GERMAN PUBLICATION NO. DE 26 33 067 A1

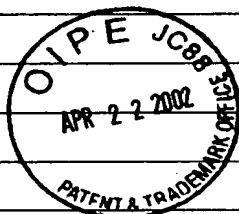
A light strip (LB) is produced on the car windscreen (2) as a virtual image of a diaphragm slot in the light path of a light source. The slot is near the focus (F) of a converging lens (3) at an angle to its optical axis, and can be moved depending on the safe distance to be displayed, so that the image width corresponds to the safe distance, and its height to the driver (1) eye level.

The lens is of the Fresnel type, and the diaphragm slot is of triangular form. The latter is mounted on an eccentric disc and is controllable by a non-linear potentiometer. The instrument details are similar to those used in aeronautics under the name 'head-up display'.

PTO-1449 Information Disclosure Citation In an Application	Application No. 09/972,543	Applicant(s) Alexander L. Kormos	
	Docket Number 019469.0218	Group Art Unit Unknown	Filing Date 10/08/2001

U.S. PATENT DOCUMENTS

		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
	A	4,919,517	04/24/90	Jost, et al.			
	B	6,014,259	01/11/00	Wohlstadter			
	C						
	D						
	E						
	F						
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FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	K							
	L							
	M							
	N							
	O							

DOCUMENT (Including Author, Title, Source, Pertinent Pages, and Date)

P	U.S. Serial No. 09/747,035, filed December 21, 2000, entitled "METHOD AND APPARATUS FOR REDUCING DISTORTION IN A DISPLAYED IMAGE", by Douglas W. Anderson, 18 pages of text and 2 pages of drawings (Attorney Docket No. 004578.1095).
Q	U.S. Serial No. 09/930,369, filed August 15, 2001, entitled "METHOD AND APPARATUS FOR DISPLAYING INFORMATION WITH A HEAD-UP DISPLAY", by Alexander L. Kormos, et al., 32 pages of text and 5 pages of drawings (Attorney Docket No. 004578.1182).
R	

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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